UNCASED CONTAINERS		PACKED 48/CASE		PACKED 24/CASE		PACKED 12/CASE		PACKED 6/CASE		
LOT SZ CONTAIN.	NO. TO EXAMINE	LOT SIZE (CASES)	CASES TO EXAMIN E	LOT SIZE (CASES)	CASES TO EXAMIN E	LOT SIZE (CASES)	CASES TO EXAMINE	LOT SIZE (CASES)	CASES TO EXAMINE	NUMBER ABNORMAL CONTAINER S TO DISCONTIN
192 or less	all	1 - 4	all	1 - 8	all	1 - 16	all	1 - 32	all	3
193 - 288	192	4 - 6	4	8 - 12	8	16 - 24	16	32 - 48	32	5
289 - 384	all - 298	6 - 8	6	12 - 16	12	24 - 32	25	48 - 64	all - 50	6
385 - 576	363	8 - 12	8	16 -24	15	32 - 48	30	64 - 96	61	7
577 - 912	433	12 - 19	9	24 - 38	18	48 - 76	36	96 - 152	72	8
913 - 1488	480	19 -31	10	38 - 62	20	76 - 124	40	152 - 248	80	9
1489 - 3408	529	31 - 71	11	62 - 142	22	124 - 284	44	248 - 568	88	10
3409 or more	576	71 or more	12	142 or more	24	284 or more	48	568 or more	96	11

^{*}For a given lot size, when the specified number of abnormal containers is found, discontinue the examination and collect the abnormals <u>ONE NORMAL CONTAINER TAKEN FROM EACH OF 12 CASES. Open additional cases, if necessary, to meet this requirement.</u> When the maximum number of containers/cases have been examined, always collect a sample as directed above, if one or more abnormal containers have been found. IT IS ABSOLUTELY NECESSARY TO INCLUDE ON THE COLLECTION REPORT <u>THE LOT SIZE, THE NUMBER CONTAINERS EXAMINED, AND THE NUMBER OF ABNORMAL CONTAINERS FOUND BY TYPE (E.G., HARD SWELLS)</u>